

In the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1 (Previously Presented): A method for delivering advertising to a consumer over a broadcast media/global communication network combination, comprising the steps of:

generating an advertisement broadcast comprised of a general program having non-advertising content and associated advertising content dispersed therethrough for broadcast
5 over a broadcast media which is directed to a general class of consumers;

embedding in the broadcast unique information for inducing a consumer to view the broadcast for later access to a desired advertiser's location on the global network system over a personal computer-based system;

10 broadcasting to the potential class of consumers the advertisement broadcast with the embedded unique information therein such that the embedded unique information is presented to the consumer in the same manner as the advertisement broadcast;

wherein the unique information is dispersed throughout the advertisement broadcast at different times therein such that the user is induced by at least a first portion of the received unique information to access the desired advertiser's location after a predetermined time
15 in the broadcast and wherein the location of at least a second portion of the unique information in the program broadcast is associated with the non-advertising content of the program broadcast proximate in time thereto, wherein the unique information that is provided at different times in the general broadcast comprises the at least a first portion for informing the consumer that an access will be available at another desired time or the at least a second portion that is delivered to
20 the consumer at the another desired time for allowing the user to access the desired advertiser location through the personal computer-based system; and

accessing the desired advertiser's location proximate the another desired time in the program.

Claim 2 (Original): The method of Claim 1, and further comprising the steps of:

activating a network or server at the advertiser's location to wait for a response in the form of a network connection to the advertiser's location by a potential consumer; and

5 upon receiving a response from one of the potential consumers, providing additional information to that contained within the advertisement broadcast.

Claim 3 (Canceled)

Claim 4 (Previously Presented): The method of Claim 1, wherein the unique information includes information that is to be transferred to the advertiser's location in the step of accessing.

Claim 5 (Original): The method of Claim 4, wherein the unique information that is to be transferred to the desired location is automatically transferred to the advertiser's location when access of the desired advertiser's location is made.

Claim 6 (Canceled)

Claim 7 (Previously Presented): The method of Claim 1, wherein additional information is provided by the advertiser to the consumer at the another time which additional information is transferred to the desired advertiser's location during the step of accessing.

Claim 8 (Previously Presented): The method of Claim 1, wherein the second portion of the unique information comprises a tone being a substantially unique sound recognizable by the consumer.

Claim 9 (Previously Presented): The method of Claim 8, wherein the tone has embedded therein information that can be decoded by the personal computer-based system and which encoded information is transferred to the desired advertiser's location upon access thereof over the global communication network system.

Claim 10 (Previously Presented): The method of Claim 1, wherein the unique information comprises a video image being a substantially unique appearance recognizable by the consumer.

Claim 11(Previously Presented): The method of Claim 10, wherein the video image has embedded therein information that can be decoded by the personal computer-based system and which encoded information is transferred to the desired advertiser's location upon access thereof over the global communication network system.